



IN THE UNITED STATES
PATENT AND TRADEMARK OFFICE

APPLICANT(S): REINL et al.
APPLICATION NO.: 09/667,237
FILING DATE: September 22, 2000
TITLE: Creation of Variable Length and Sequence Linker Regions
for Dual-Domain or Mutli-Domain Molecules
EXAMINER: Mark L. Shibuya
GROUP ART UNIT: 1639
ATTY. DKT. NO.: 34150/0013

CERTIFICATE OF MAILING

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Dated: 6-2-05

By: 
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SECOND SUPPLEMENTAL RESPONSE TO RESTRICTION REQUIREMENT

In response to the Office Action dated March 2, 2005, please consider the following remarks.

SUPPLEMENTAL ELECTION

In the Office Action mailed March 2, 2004, the examiner requested that Applicants specify whether the elected species of the first and second domains are coding or non-coding and to identify their binding properties, if any. In addition to the elections made April 30, 2003 and December 6, 2004, Applicants hereby elect a species of first domain that is coding and without